Docket No.: 20239/0203926-US0

(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Haruhisa Toyoda et al.

Application No.: 10/595,314

Confirmation No.: 7339

Filed: April 7, 2006

Art Unit: 1793

For: PROCESS FOR PRODUCING SOFT

MAGNETISM MATERIAL, SOFT

MAGNETISM MATERIAL AND POWDER

MAGNETIC CORE

Examiner: J. P. Sheehan

RESPONSE TO RESTRICTION REQUIREMENT

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In response to the Restriction Requirement set forth in the Office Action mailed October 6, 2008 (Paper No. 20081001), Applicants hereby provisionally elect Group II, claims 10-14 for continued examination, with traverse.

Application No.: 10/595,314 Docket No.: 20239/0203926-US0

RESTRICTION REQUIREMENT

The Examiner has required election of one of the following two groups:

Group I: Claims 1-9, drawn to a method for making soft magnetic material comprising:

a first heat treatment step applying a temperature of at least 400 deg C and less than 900 deg C in hydrogen or inert gas to metal magnetic particles;

a step forming a plurality of compound magnetic particles in which an insulation film surrounds said metal magnetic particle; and

a step forming a shaped body by compacting said plurality of compound magnetic particles and the product produced by said method as recited in dependent claim 9.

Group II: Claims 10-14 drawn to Claim 10 (Currently Amended):

a soft magnetic material comprising a plurality of metal magnetic particles:

wherein said metal magnetic particles have a coercivity of no more than 2.9×10^2 A/m and said metal magnetic particles have a particle diameter distribution that is essentially solely in a range of at least 38 microns and less than 355 microns.

In response, Applicants elect Group II, claims 1-14 drawn to Claim 10 as amended.

The Examiner finds that restriction is proper because the invention identified with each claim group has a distinct special technical feature, and therefore together provide no single general inventive concept. Applicants, however submit that unity of invention may nevertheless exist if a first claim group is directed to a product and the second claim group is directed to a process specially adapted for the manufacture of the product, (see, e.g. MPEP § 1.475). Applicants submit

Application No.: 10/595,314 Docket No.: 20239/0203926-US0

that the claims of Group II and the claims of Group I, respectively, satisfy this criterion, and together exhibit unity of invention.

Application No.: 10/595,314 Docket No.: 20239/0203926-US0

CONCLUSION

In view of the above remarks, withdrawal of this Restriction Requirement is respectfully requested.

An early examination is respectfully requested.

Dated: October 24, 2008

Respectfully submitted,

Thomas J. Bean

Registration No.: 44,528 DARBY & DARBY P.C.

P.O. Box 770

Church Street Station

New York, New York 10008-0770

(212) 527-7700

(212) 527-7701 (Fax)

Attorneys/Agents For Applicant